

1  
2  
3

$$F(t) = 3/(2+5)$$

3, 2, 5, +, /

1  
2  
3  
4  
5

$$f(t) = 98(-2)^{(3/4)}$$

98, -, 2, 3, 4, /, ^, -

+ +

+ t

x  
/  
/  
/  
x

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$$(20^{\wedge} 2) + 7 * (23 - 2) - 4 * 2 - 3$$

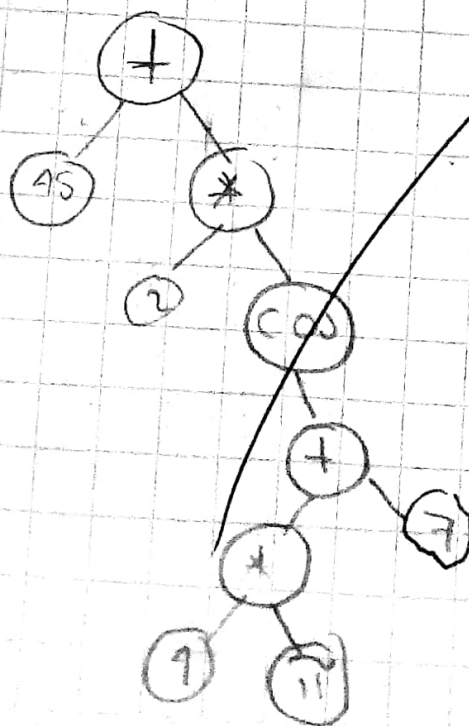
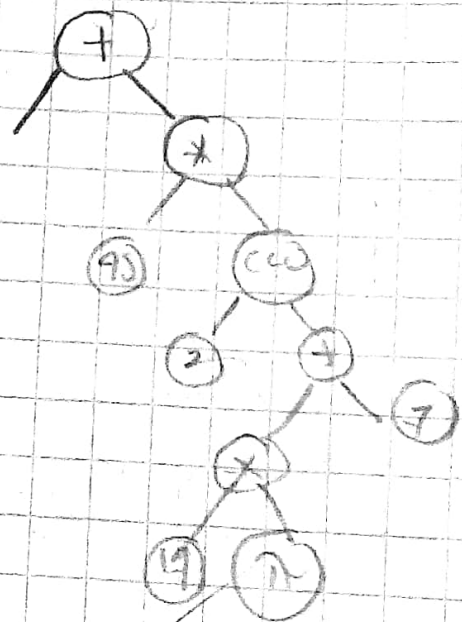
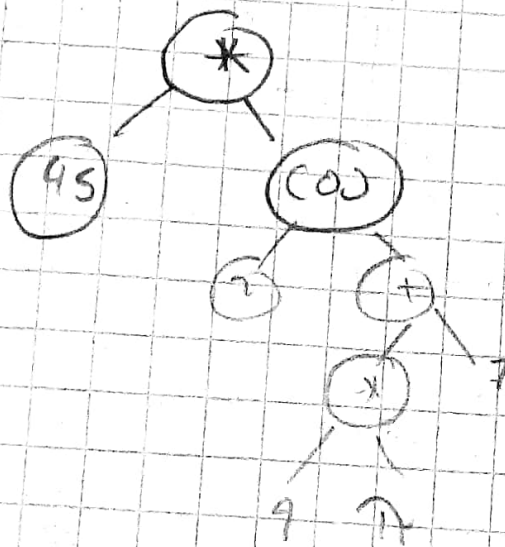
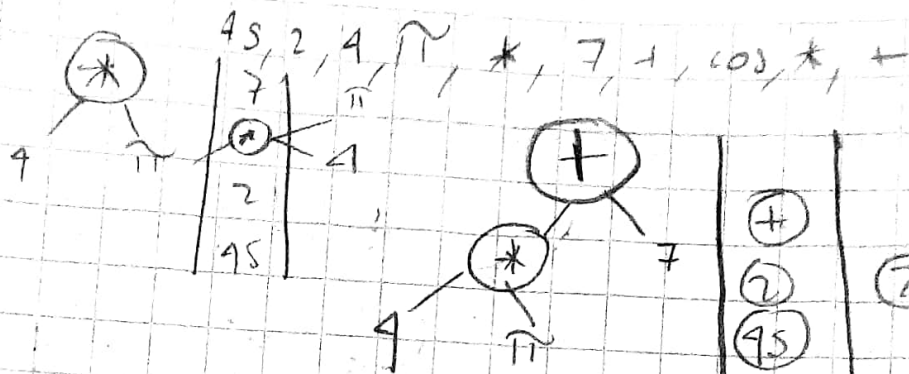
$$\left( \begin{array}{c} \wedge \\ ( \\ + \end{array} \right) \left( \begin{array}{c} - \\ * \\ + \end{array} \right) \left( \begin{array}{c} * \\ * \\ - \end{array} \right) \left( \begin{array}{c} * \\ - \\ - \end{array} \right)$$

20, 2, ^, 7, 23, -, \*, +, 4, 2, \*, -, 3, -

$$y = \frac{\log(4/2 + 3)}{7} + 8$$

$$\left( \begin{array}{c} / \\ ( \\ \log \end{array} \right) \left( \begin{array}{c} + \\ / \\ / \end{array} \right) \left( \begin{array}{c} 3 \\ 7 \\ 8 \end{array} \right) \left( \begin{array}{c} + \end{array} \right)$$

4, 2, /, 3, +, log, 7, /, 8, +

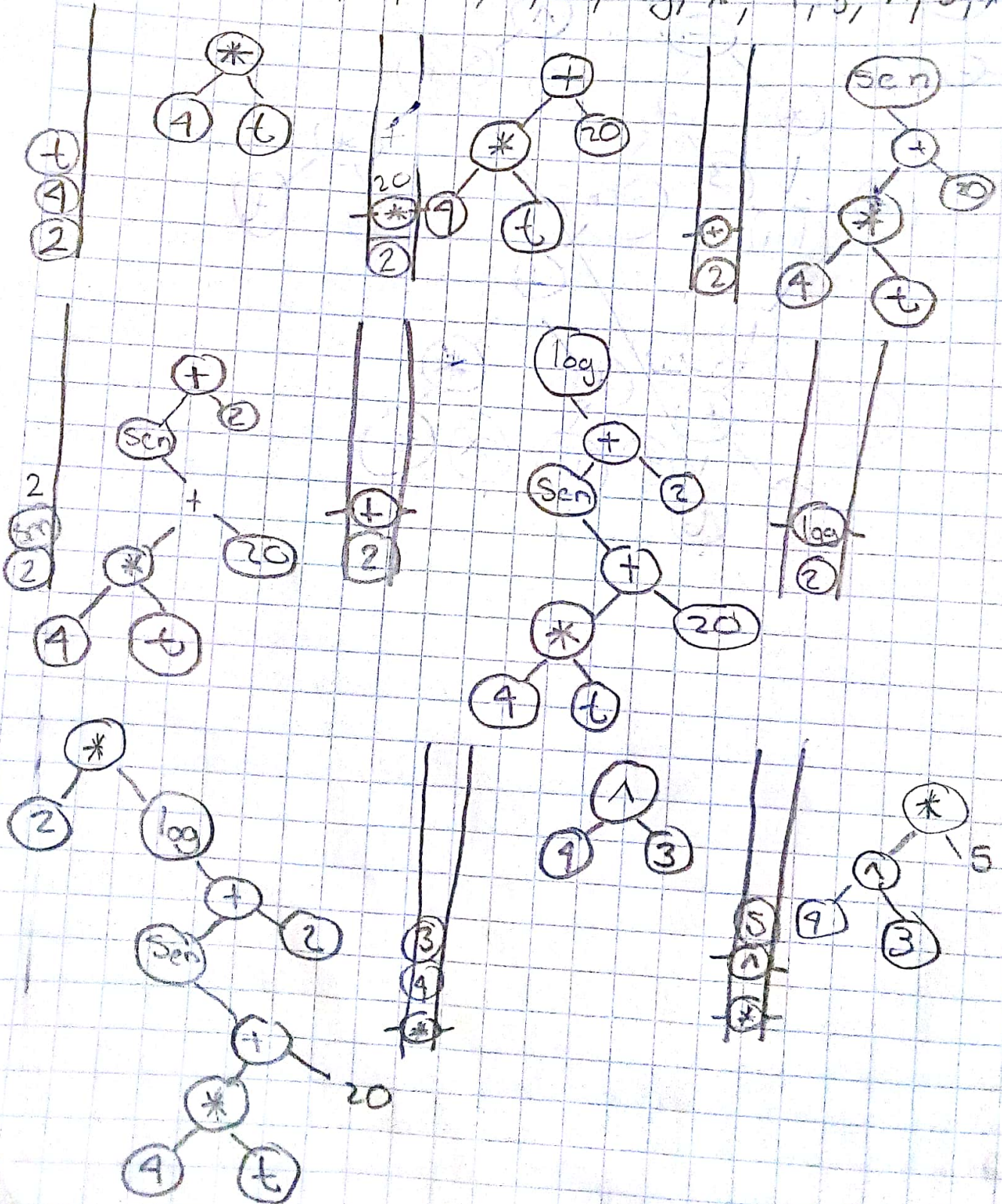


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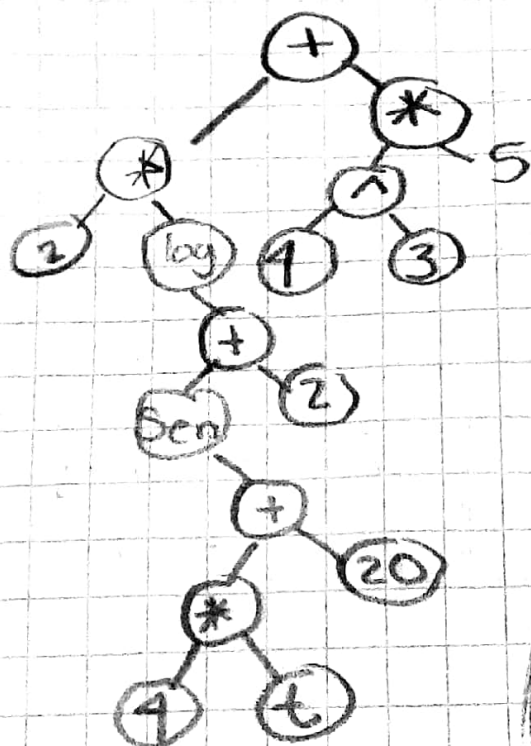




2, 4, t, \*, 20, +, sen, 2, ^, log, \*, 4, 3, ^, 5, \*, +



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9, 8, 6, \*, 2, 3, 4, /, ^, -

Calculator on 6-5

1
98

$$98 \times 6 = 588$$

4
3
2
148

0.75
2
150

$$2 \wedge 0.75 = 1.682$$

1.682
990

$$588 - 1682 = 408.318$$

3, X, \*, 7, /, 5, ^, X, \*, cos, \*, +

Calculator on  $X = \frac{3}{2}$

X	3	*	$\frac{1}{2}$	=	$\frac{3}{2}$
	$\pi$		1.570		
	7	5	5		
	$\frac{3}{2}$	$\frac{3}{17}$	$\frac{3}{14}$		

$$\frac{3}{2} / 7 = \frac{3}{14}$$

$$\pi * \frac{3}{2} = 1.570$$

$$\cos(1.570)$$

0.00079
5
3
14

$$5 * 0.00079 = 0.00395$$

$$\frac{3}{14} + 0.00395 = 0.2182$$

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